

APPROVED	O. G. FIG.
BY	
DRAFTSMAN	CLASS SUBCLASS

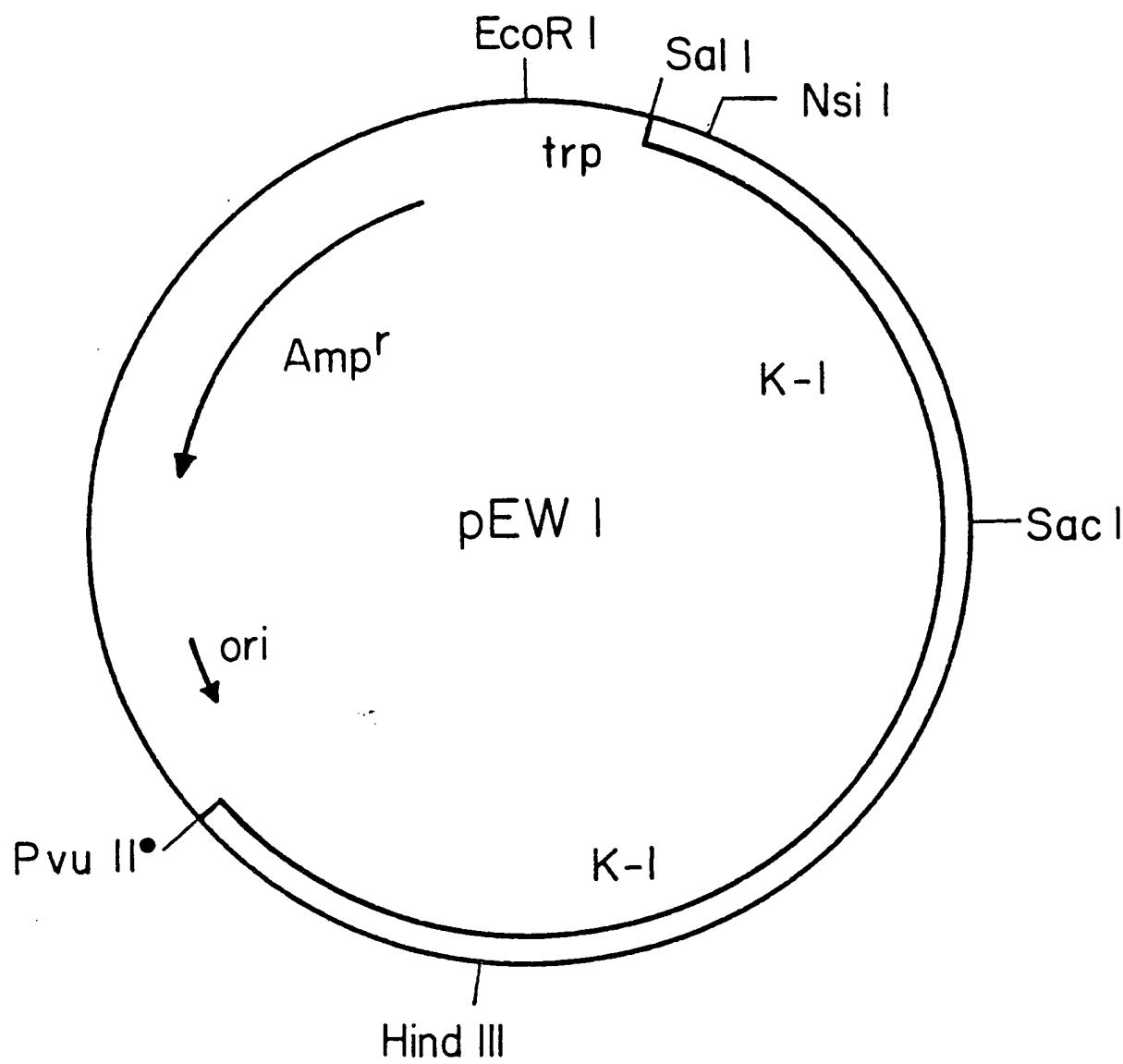


FIG. 1

APPROVED	O. G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

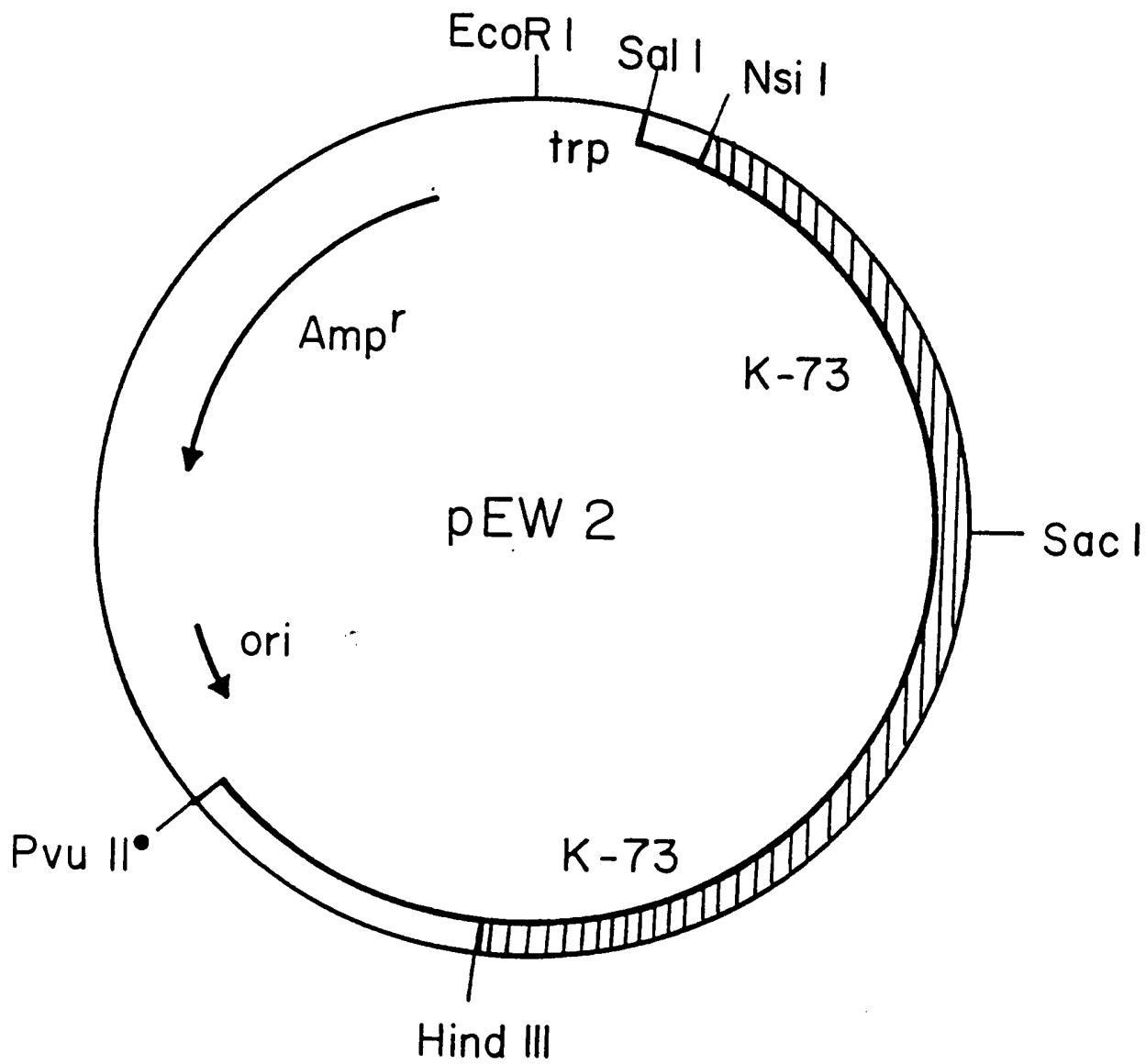


FIG. 2

APPROVED BY	O.G. FIG.
CLASS	SUBCLASS
DRAFTSMAN	

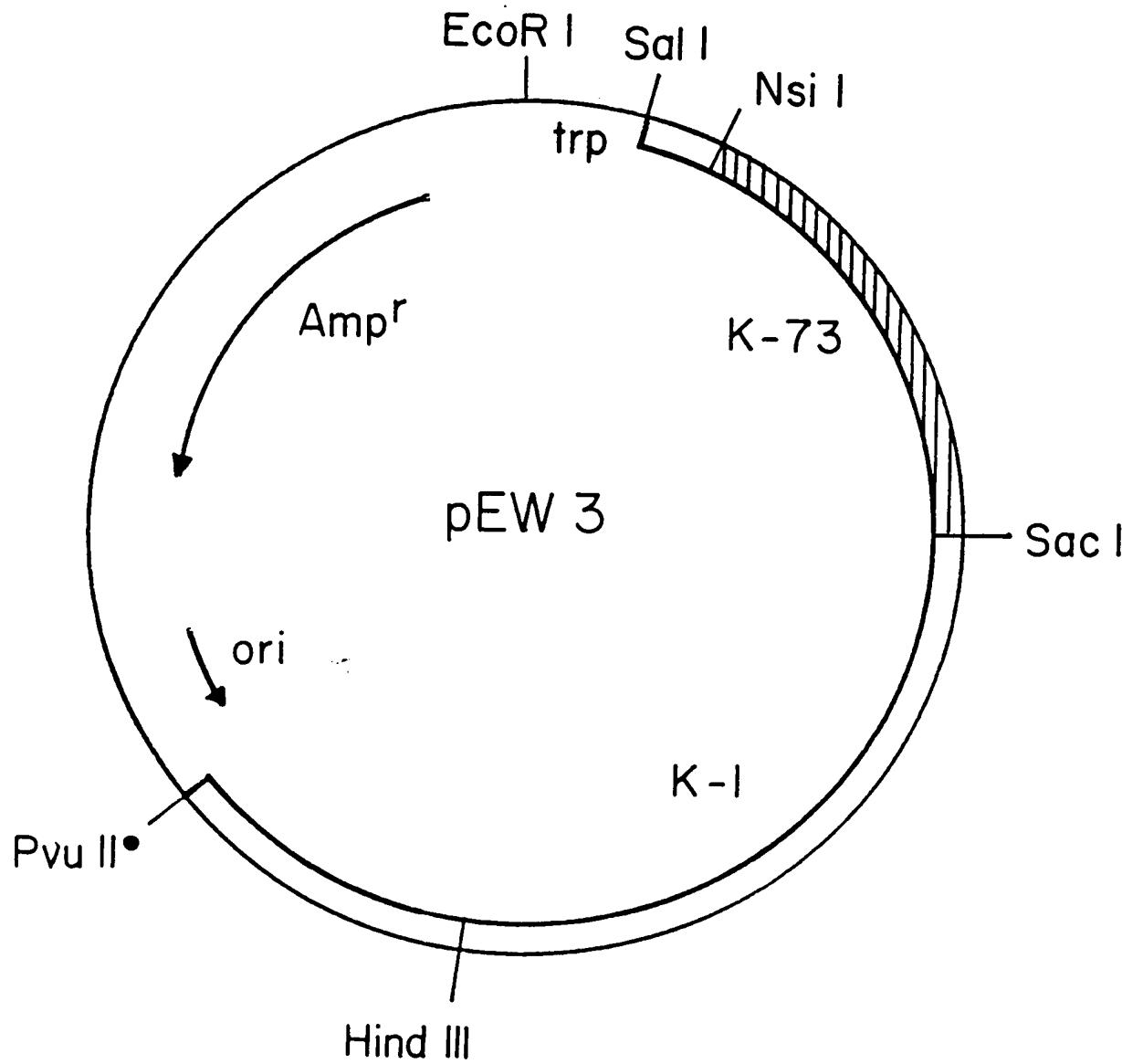


FIG. 3

APPROVED	O. G. FIG.
BY	
DRAFTSMAN	CLASS SUBCLASS

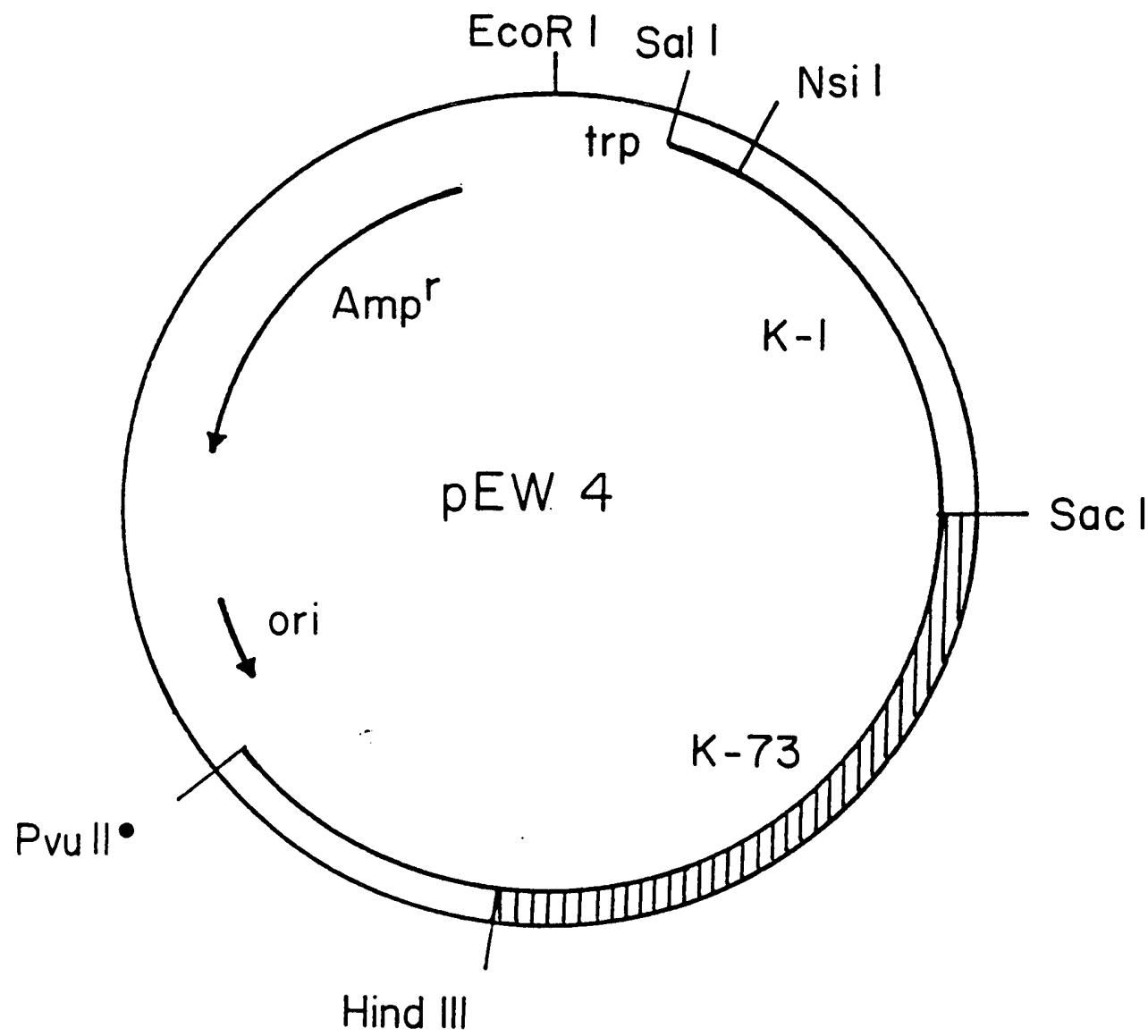


FIG. 4

APPROVED BY	O.G. FIG.
DRAFTSMAN	CLASS SUBCLASS

(start HD-73)

CGAACATCAA	TGAATGCATT	CCTTATAATT	GTTTAAGTAA	CCCTGAAGTA	ATG	GATAACAATC	400
GAAGTATTAG	GTGGAGAAAAG	AATAGAAAATC	GGTTACACCC	CAATCGATAT			500
TTCCTTGTG	CTAACGCAAT	TTCTTTGAG	TGAATTGTT	CCC GG TGCTG			
GATTTGTGTT	AGGACTAGTT	GATATAATAT	GGGGAATTTT	TGGTCCCTCT			600
CAATGGGACG	CATTTCTTGT	ACAAATTGAA	CAGTTAATTAA	ACCAAAGAAT			
AGAAGAATTC	GCTAGGAACC	AAGCCATTTC	TAGATTAGAA	GGACTAAGCA			700
ATCTTATCA	AATTACGCA	GAATCTTTA	GAGAGTGGGA	AGCAGATCCT			
ACTAATCCAG	CATTAAGAGA	AGAGATGCGT	ATTCAATTCA	ATGACATGAA			800
CAGTGCCCTT	ACAAACCGCTA	TTCCTCTTTT	TGCAGTTCAA	AATTATCAAG			
TTCCTCTTTT	ATCAGTATAT	GTTCAAGCTG	CAAATTACA	TTTATCAGTT			900
TTGAGAGATG	TTTCAGTGGT	TGGACAAAGG	TGGGGATTTG	ATGCCCGCGAC			
TATCAATAGT	CGTTATAATG	ATTTAACTAG	GCTTATTGGC	AACTATACAG			1000
ATTATGCTGT	ACGCTGGTAC	AATACGGGAT	TAGAACGTGT	ATGGGGACCG			
GATTCTAGAG	ATTGGGTAAG	GTATAATCAA	TTTAAAGAG	AATTAACACT			1100
AACTGTATTA	GATATCGTTG	CTCTGTTCCC	GAATTATGAT	AGTAGAAGAT			
ATCCAATTG	AACAGTTTCC	CAATTAAACAA	GAGAAATTAA	TACAAACCCA			1200
GTATTAGAAA	ATTTGATGG	TAGTTTCGA	GGCTCGGCTC	AGGGCATAGA			
AAGAAGTATT	AGGAGTCCAC	ATTTGATGGA	TATACTTAAC	AGTATAACCA			1300
TCTATACGGA	TGCTCATAGG	GGTTATTATT	ATTGGTCAGG	GCATCAAATA			
ATGGCTTCTC	CTGTAGGGTT	TTCGGGGCCA	GAATTCACTT	TTCCGCTATA			1400
TGGAACATATG	GGAAATGCAG	CTCCACAAACA	ACGTATTGTT	GCTCAACTAG			
GTCAGGGCGT	GTATAGAACA	TTATCGTCCA	CTTATATAG	AAGACCTTT			1500
AATATAAGGGA	TAATAATATCA	ACAACATATCT	GTTCTTGACG	GGACAGAATT			
TGCTTATGGA	ACCTCCTCAA	ATTTGCCATC	CGCTGTATAC	AGAAAAAAGCG			1600
GAACGGTAGA	TTCGCTGGAT	GAAATACCGC	CACAGAATAA	CAACGTGCCA			
CCTAGGGCAAG	GATTTAGTCA	TCGATTAAGC	CATGTTCAA	TGTTTCGTTC			1700
AGGCTTTAGT	AATAGTAGTGT	TAAGTATAAT	AAGAGCT	(end hd-73)			
(start HD-1)							
GCTGAATTAA	ATAATATAAT	TCCTTCATCA	CCAACGT	TTTCTTGGCA	GCATCGCAGT	1900	
AAACAAATCT	ACTAATCTTG	GCTCTGGAAC		CAAATTACAC	AAATACCTT		
GATTTACAGG	AGGAGATATT	CTTCAAGAA		TTCTGTCGTT	AAAGGGACCAAG	2000	
ACCTTAAGAG	TAATATTAC	TGCAACCATTA		CTTCACCTGG	CCAGATTTC		
AATTGCTAC	GCTTCTACTA	CAAATTACA		TCACAAAGAT	ATCGGGTAAG	2100	
GAAGACCTAT	TAATCAGGGT	AATTTTCAG		ATTCCATACA	TCAATTGACG		
AATTTACAGT	CCGGAAAGCTT	TAGGACTGTA		CAACTATGAG	TAGTGGGAGT	2200	
CTTTTCAAAT	GGATCAAGTG	TATTTACGTT		GGTTTACTA	CTCCGTTAA		
CAGGCAATGA	AGTTTATATA	GATCGAATTG		AAGTGCTCAT	GTCTTCATT	2300	
ACCTTTGAGG	CAGAATATGA	TTTAGAAAGA		AATTGTTCC	GGCAGAAGTA		
GCTGTTTACT	TCTTCCAATC	AAATCGGGTT		GCACAAAAGG	CGGTGAATGA	2400	
ATCATATTGA	TCAAGTATCC	AATTAGTTG		AAAAACAGAT	GTGACGGATT		
TGTCTGGATG	AAAAACAAGA	ATTGTCGAG		ATGTTTATC	AGATGAATT	2500	
ACTTAGTGAT	GAGCGGAATT	TACTTCAAGA		AAAGTCAAAC	ATGCGAAGCG		
ATAGACAACT	AGACCGTGGC	TGGAGAGBAA		TCCAAACTTC	AGAGGGATCA	2600	
GGAGGGCGATG	ACGTATTCAA	AGAGAATTAC		GTACGGATAT	TACCATCCAA		
TGATGAGTGC	TATCCAACGT	AAAAATAGAT		TGGGTACCTT	2700		

FIG. 5A

APPROVED BY	O.G. FIG.
DRAFTSMAN	CLASS/SUBCLASS

TAAAAGCCTA TACCCGTTAT CAATTAAGAG GGTATATCGA AGATAGTC 2800  
 GACTTAGAAA TCTATTTAAT TCGCTACAAT GCAAAACATG AAACAGTAAA  
 TGTGCCAGGT ACGGGTTCCCT TATGGCCGCT TTCAGCCCAA AGTCCAATCG 2900  
 GAAAGTGTGG AGAGCCGAAT CGATGCGCGC CACACCTTGA ATGGAATCCT  
 GACTTAGATT GTTCGTGTAG GGATGGAGAA AAGTGTGCC 3000  
 TCATTTCTCC TTAGACATTG ATGTTAGGATG TACAGACTTA AATGAGGACC  
 TAGGTGTATG GGTGATCTT AAGATTAAGA CGCAAGATGG GCACGCAAGA 3100  
 CTAGGGAAATC TAGAGTTCT CGAAGAGAAA CCATTAGTAG GAGAAGCGCT  
 AGCTCGTGTG AAAAGAGCGG AGAAAAAAATG GAGAGACAAA CGTGGAAAAT 3200  
 TGGAAATGGGA AACAAATATC GTTTATAAAG AGGCAAAAGA ATCTGTAGAT  
 GCTTTATTTG TAAACTCTCA ATATGATCAA TTACAAGCGG ATACGAATAT 3300  
 TGCCATGATT CATGCGGCAG ATAAACGTGT TCATAGCATT CGAGAAGCCT  
 ATCTGCCTGA GCTGTCTGTG ATTCCGGGTG TCAATGCGGC TATTTTGAA 3400  
 GAATTAGAAG GGC GTATTTT CACTGCATT C TCCCTATATG ATGCGAGAAA  
 TGTCATTAAG AATGGTGATT TTAATAATGG CTTATCCTGC TGGAACGTGA 3500  
 AAGGGCATGT AGATGTAGAA GAACAAAACA ACCAACGTTT GGTCCCTTGTT  
 CTTCCGGAAAT GGGAAAGCAGA AGTGTACAA GAAGTTCGTG TCTGTCCGGG 3600  
 TCGTGGCTAT ATCCTTCGTG TCACAGCGTA CAAGGAGGGGA TATGGAGAAG  
 GTTGCCTAAC CATTCACTGAG ATCGAGAACAA ATACAGACGA ACTGAAGTTT 3700  
 AGCAACTGCG TAGAAGAGGA AATCTATCCA AATAACACGG TAACGTGTAA  
 TGATTATACT GTAAATCAAG AAGAATACGG AGGTGCGTAC ACTTCTCGTA 3800  
 ATCGAGGATA TAACGAAGCT CCTTCCGTAC CAGCTGATTA TGC GT CAGTC  
 TATGAAGAAA AATCGTATAC AGATGGACGA AGAGAGAACATC CTTGTGAATT 3900  
 TAACAGAGGG TATAAGGGATT ACACGCCACT ACCAGTTGGT TATGTGACAA  
 AAGAATTAGA ATACTTCCCA GAAACCGATA AGGTATGGAT TGAGATTGGA 4000  
 GAAACGGAAG GAACATTAT CGTGGACAGC GTGGAATTAC TCCTTATGGA  
 GGAA (end HD-1)

FIG. 5B

APPROVED	O. G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

M D N N P N I N E C I P Y N C L S N P E V E V L G G E R I E  
 T G Y T P I D I S L S L T Q F L L S E F V P G A G F V L G L  
 V D I I W G I F G P S Q W D A F L V Q I E Q L I N Q R I E E  
 F A R N Q A I S R L E G L S N L Y Q I Y A E S F R E W E A D  
 P T N P A L R E E M R I Q F N D M N S A L T T A I P L F A V  
 Q N Y Q V P L L S V Y V Q A A N L H L S V L R D V S V F G Q  
 R W G F D A A T I N S R Y N D L T R L I G N Y T D Y A V R W  
 Y N T G L E R V W G P D S R D W V R Y N Q F R R E L T L T V  
 L D I V A L F P N Y D S R R Y P I R T V S Q L T R E I Y T N  
 P V L E N F D G S F R G S A Q G I E R S I R S P H L M D I L  
 N S I T I Y T D A H R G Y Y Y W S G H Q I M A S P V G F S G  
 P E F T F P L Y G T M G N A A P Q Q R I V A Q L G Q G V Y R  
 T L S S T L Y R R P F N I G I N N Q Q L S V L D G T E F A Y  
 G T S S N L P S A V Y R K S G T V D S L D E I P P Q N N N V  
 P P R Q G F S H R L S H V S M F R S G F S N S S V S I I R A  
 P T F S W Q H R S A E F N N I I P S S Q I T Q I P L T K S T  
 N L G S G T S V V K G P G F T G G D I L R R T S P G Q I S T  
 L R V N I T A P L S Q R Y R V R I R Y A S T T N L Q F H T S  
 I D G R P I N Q G N F S A T M S S G S N L Q S G S F R T V G  
 F T T P F N F S N G S S V F T L S A H V F N S G N E V Y I D  
 R I E F V P A E V T F E A E Y D L E R A Q K A V N E L F T S  
 S N Q I G L K T D V T D Y H I D Q V S N L V E C L S D E F C  
 L D E K Q E L S E K V K H A K R L S D E R N L L Q D P N F R  
 G I N R Q L D R G W R G S T D I T I Q G G D D V F K E N Y V  
 T L L G T F D E C Y P T Y L Y Q K I D E S K L K A Y T R Y Q  
 L R G Y I E D S Q D L E I Y L I R Y N A K H E T V N V P G T  
 G S L W P L S A Q S P I G K C G E P N R C A P H L E W N P D  
 L D C S C R D G E K C A H H S H H F S L D I D V G C T D L N  
 E D L G V W V I F K I K T Q D G H A R L G N L E F L E E K P  
 L V G E A L A R V K R A E K K W R D K R E K L E W E T N I V  
 Y K E A K E S V D A L F V N S Q Y D Q L Q A D T N I A M I H  
 A A D K R V H S I R E A Y L P E L S V I P G V N A A I F E E  
 L E G R I F T A F S L Y D A R N V I K N G D F N N G L S C W  
 N V K G H V D V E E Q N N Q R S V L V L P E W E A E V S Q E  
 V R V C P G R G Y I L R V T A Y K E G Y G E G C V T I H E I  
 E N N T D E L K F S N C V E E E I Y P N N T V T C N D Y T V  
 N Q E E Y G G A Y T S R N R G Y N E A P S V P A D Y A S V Y  
 E E K S Y T D G R R E N P C E F N R G Y R D Y T P L P V G Y  
 V T K E L E Y F P E T D K V W I E I G E T E G T F I V D S V  
 E L L L M E E

FIG. 6

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS SUBCLASS
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(start HD-1) ATGG ATAACAATCC GAACATCAAT  
 GAATGCATTC CTTATAATTG TTTAAGTAAC CCTGAAGTAG AAGTATTAGG 600  
 TGGAGAAAAGA ATAGAAAAC TG GTTACACCCCC AATCGATATT TCCTTGTGCG  
 TAACGCAATT TCTTTGAGT GAATTGTTT CCGGTGCTGG ATTTGTGTTA 700  
 GGACTAGTTG ATATAATATG GGGAAATTTT GGTCCCTCTC AATGGGACGC  
 ATTTCCGTGA CAAATTGAAC AGTTAATTAA CCAAAGAATA GAAGAATTCG 800  
 CTAGGAACCA AGCCATTCT AGATTAGAAG GACTAAGCAA TCTTATCAA  
 ATTTACGCGAG AATCTTTAG AGAGTGGGAA GCAGATCCTA CTAATCCAGC 900  
 ATTAAGAGAA GAGATGCGTA TTCAATTCAA TGACATGAAC AGTGCCTTA  
 CAACCGCTAT TCCTCTTTG GCAGTTCAA ATTATCAAGT TCCTCTTTA 1000  
 TCAGTATATG TTCAAGCTGC AAATTTACAT TTATCAGTT TGAGAGATGT  
 TTCAGTGTGTT GGACAAAGGT GGGGATTG TGCCGCGACT ATCAATAGTC 1100  
 GTTATAATGA TTTAACTAGG CTTATTGGCA ACTATACAGA TTATGCTGTG  
 CGCTGGTACA ATACGGGATT AGAGCGTGTA TGGGGACCGG ATTCTAGAGA 1200  
 TTGGGTAAGG TATAATCAAT TTAGAAGAGA GCTAACACTT ACTGTATTAG  
 ATATCGTTGC TCTATTCTCA AATTATGATA GTCGAAGGTA TCCAATTGCA 1300  
 ACAGTTTCCC AATTAAACAAG AGAAATTTAT AGCAACCCAG TATTAGAAAA  
 TTTTGATGGT AGTTTCTGTG GAATGGCTCA GAGAATAGAA CAGAATATTA 1400  
 GGCAACCACA TCTTATGGAT ATCCTTAATA GTATAACCATT TTATACTGAT  
 GTGCATAGAG GCTTTAATTAA TTGGTCAGGG CATCAAATAA CAGCTTCTCC 1500  
 TGTAGGGTTT TCAGGACCAAG AATTGCGATT CCCTTTATTG GGGAAATGCGG  
 GGAATGCAGC TCCACCCGTA CTTGTCTCAT TAATGGTTT GGGGATTTTT 1600  
 AGAACATTAT CTTCACCTT ATATAGAAGA ATTATACTTG GTTCAGGCC  
 AAATAATCAG GAACTGTTG TCCTTGATGG AACGGAGTTT TCTTTGCGCT 1700  
 CCCTAACGAC CAACTTGCT TCCACTATAT ATAGACAAAG GGGTACAGTC  
 GATTCACTAG ATGTAATACC GCCACAGGAT AATAGTGTAC CACCTCGTGC 1800  
 GGGATTTAGC CATCGATTGA GTCAATTGTTAC AATGCTGAGC CAAGCAGCTG  
 GAGCAGTTA CACCTTGAGA GCTCAACGT (stop HD-1)  
 (start HD-73) CCT ATGTTCTCTT  
 GGATACATCG TAGTGCTGAA TTTAATAATA TAATTGCATC GGATAGTATT 1800  
 ACTCAAATCC CTGCAGTGAA GGGAAACTTT CTTTTAATG GTTCTGTAAT  
 TTCAGGACCA GGATTACTG GTGGGGACTT AGTTAGATTAA ATAGTAGTG 1900  
 GAAATAACAT TCAGAATAGA GGGTATATTG AAGTTCCAAT TCACTTCCC  
 TCGACATCTA CCAGATATCG AGTTCGTGTA CGGTATGCTT CTGTAACCCC 2000  
 GATTCACCTC AACGTTAATT GGGGTAATTG ATCCATTTC TCCAATACAG  
 TACCAAGCTAC AGCTACGTCA TTAGATAATC TACAATCAAG TGATTTGGT 2100  
 TATTTGAAA GTGCCAATGC TTTTACATCT TCATTAGGTA ATATAGTAGG  
 TGTTAGAAAT TTTAGTGGGA CTGCAGGAGT GATAATAGAC AGATTGAAT 2200  
 TTATTCCAGT TACTGCAACA CTCGAGGCTG AATATAATCT GGAAAGAGCG

FIG. 7A

APPROVED	O. G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

CAGAAGGCGG TGAATGCGCT GTTTACGTCT ACAAAACCAAC TAGGGCTAAA 2300  
 AACAAATGTA ACGGATTATC ATATTGATCA AGTGTCCAAT TTAGTTACGT  
 ATTTATCGGA TGAATTTGT CTGGATGAAA AGCGAGAATT GTCCGAGAAA 2400  
 GTCAAACATG CGAACGCGACT CAGTGATGAA CGCAATTAC TCCAAGATTG  
 AAATTCAAA GACATTAATA GGCAACCAGA ACGTGGGTGG GGCAGGAAGTA 2500  
 CAGGGATTAC CATCCAAGGA GGGGATGACG TATTTAAAGA AAATTACGTC  
 ACACATATCAG GTACCTTGAA TGAGTGCATAT CCAACATATT TGATCAAAA 2600  
 AATCGATGAA TCAAAATTAA AAGCCTTAC CCGTTATCAA TTAAGAGGGT  
 ATATCGAAGA TAGTCAAGAC TTAGAAATCT ATTTAATTGCA CTACAATGCA 2700  
 AAACATGAAA CAGTAAATGT GCCAGGTACG GGTCCTTAT GGCGCTTTC  
 AGCCCAAAGT CCAATCGGAA AGTGTGGAGA GCCGAATCGA TGCGCGCCAC 2800  
 ACCTTGAATG GAATCCTGAC TTAGATTGTT CGTGTAGGGT TGGAGAAAAG  
 TGTGCCCATC ATTGCGATCA TTTCTCCTTA GACATTGATG TAGGATGTAC 2900  
 AGACTTAAAT GAGGACCTAG GTGTATGGGT GATCTTAAG ATTAAGACGC  
 AAGATGGGCA CGCAAGACTA GGGAACTCTAG AGTTTCTCGA AGAGAAAACCA 3000  
 TTAGTAGGAG AAGCGCTAGC TCGTGTGAAA AGAGCGGAGA AAAAATGGAG  
 AGACAAACGT GAAAAATTGG AATGGGAAAC AAATATCGTT TATAAAGAGG 3100  
 CAAAAGAATC TGTAGATGCT TTATTTGTAACCTCTCAATA TGATCAATT  
 CAAGCGGATA CGAATATTGCA CATGATTCTAT GCGGCAGATA AACGTGTTCA 3200  
 TAGCATTGCA GAAGCTTATC TGCCCTGAGCT GTCGTGATT CGGGGTGTCA  
 ATGCGGCTAT TTTGAAGAA TTAGAAGGGC GTATTTTCAC TGCAATTCTCC 3300  
 CTATATGATG CGAGAAAATGT CATTAAAAAT GGTGATTTTA ATAATGGCTT  
 ATCCTGCTGG AACGTGAAAG GGCATGTAGA TGTAGAAGAA CAAAACAACC 3400  
 AACGTTCGGT CCTTGTGTT CCGGAATGGG AAGCAGAAGT GTCACAAGAA  
 GTTCGTGTC GTCCGGGTG TGGCTATATC CTTCGTGTCA CAGCGTACAA 3500  
 GGAGGGATAT GGAGAAGGTT GCGTAACCAT TCATGAGATC GAGAACAAATA  
 CAGACGAACT GAAGTTTAGC AACTGCGTAG AAGAGGAAAT CTATCCAAT 3600  
 AACACGGTAA CGTGTAAATGA TTATACTGTA AATCAAGAAG AATACGGAGG  
 TCGGTACACT TCTCGTAATC GAGGGATATAA CGAAGCTCCT TCCGTACCAAG 3700  
 CTGATTATGC GTCAGTCTAT GAAGAAAAAT CGTATACAGA TGGACGAAGA  
 GAGAATCCTT GTGAATTAA CAGAGGGTAT AGGGATTACA CGCCACTACC 3800  
 AGTTGGTTAT GTGACAAAAG AATTAGAATA CTTCCCAGAA ACCGATAAGG  
 TATGGATTGA GATTGGAGAA ACGGAAGGAA CATTATCGT GGACAGCGTG 3900  
 GAATTACTCC TTATGGAGGA A (end HD-73)

FIG. 7B

APPROVED BY	O.G. FIG. CLASS
DRAFTSMAN	SUBCLASS

M D N N P N I N E C I P Y N C L S N P E V E V L G G E R I E  
 T G Y T P I D I S L S L T Q F L L S E F V P G A G F V L G L  
 V D I I W G I F G P S Q W D A F P V Q I E Q L I N Q R I E E  
 F A R N Q A I S R L E G L S N L Y Q I Y A E S F R E W E A D  
 P T N P A L R E E M R I Q F N D M N S A L T T A I P L L A V  
 Q N Y Q V P L L S V Y V Q A A N L H L S V L R D V S V F G Q  
 R W G F D A A T I N S R Y N D L T R L I G N Y T D Y A V R W  
 Y N T G L E R V W G P D S R D W V R Y N Q F R E L T L T V  
 L D I V A L F S N Y D S R R Y P I R T V S Q L T R E I Y T N  
 P V L E N F D G S F R G M A Q R I E Q N I R Q P H L M D I L  
 N S I T I Y T D V H R G F N Y W S G H Q I T A S P V G F S G  
 P E F A F P L F G N A G N A A P P V L V S L T G L G I F R T  
 L S S P L Y R R I I L G S G P N N Q E L F V L D G T E F S F  
 A S L T T N L P S T I Y R Q R G T V D S L D V I P P Q D N S  
 V P P R A G F S H R L S H V T M L S Q A A G A V Y T L R A Q  
 R P M F S W I H R S A E F N N I I A S D S I T Q I P A V K G  
 N F L F N G S V I S G P G F T G G D L V R L N S S G N N I Q  
 N R G Y I E V P I H F P S T S T R Y R V R V R Y A S V T P I  
 H L N V N W G N S S I F S N T V P A T A T S L D N L Q S S D  
 F G Y F E S A N A F T S S L G N I V G V R N F S G T A G V I  
 I D R F E F I P V T A T L E A E Y N L E R A Q K A V N A L F  
 T S T N Q L G L K T N V T D Y H I D Q V S N L V T Y L S D E  
 F C L D E K R E L S E K V K H A K R L S D E R N L L Q D S N  
 F K D I N R Q P E R G W G G S T G I T I Q G G D D V F K E N  
 Y V T L S G T F D E C Y P T Y L Y Q K I D E S K L K A F T R  
 Y Q L R G Y I E D S Q D L E I Y L I R Y N A K H E T V N V P  
 G T G S L W P L S A Q S P I G K C G E P N R C A P H L E W N  
 P D L D C S C R D G E K C A H H S H H F S L D I D V G C T D  
 L N E D L G V W V I F K I K T Q D G H A R L G N L E F L E E  
 K P L V G E A L A R V K R A E K K W R D K R E K L E W E T N  
 I V Y K E A K E S V D A L F V N S Q Y D Q L Q A D T N I A M  
 I H A A D K R V H S I R E A Y L P E L S V I P G V N A A I F  
 E E L E G R I F T A F S L Y D A R N V I K N G D F N N G L S  
 C W N V K G H V D V E E Q N N Q R S V L V V P E W E A E V S  
 Q E V R V C P G R G Y I L R V T A Y K E G Y G E G C V T I H  
 E I E N N T D E L K F S N C V E E E I Y P N N T V T C N D Y  
 T V N Q E E Y G G A Y T S R N R G Y N E A P S V P A D Y A S  
 V Y E E K S Y T D G R R E N P C E F N R G Y R D Y T P L P V  
 G Y V T K E L E Y F P E T D K V W I E I G E T E G T F I V D  
 S V E L L L M E E

FIG. 8

APPROVED BY	O.G. F.G.
CLASS	SUBCLASS
DRAFTSMAN	

(start HD-73) ATG GATAACAATC 400

CGAACATCAA TGAATGCATT CCTTATAATT GTTTAAGTAA CCCTGAAGTA  
 GAAGTATTAG GTGGAGAAAAG AATAGAAAATC GGTTACACCC CAATCGATAT 500  
 TTCCTTGTGCTG CTAACGCAAT TTCTTTGAG TGAATTGTT CCCGGTGCTG  
 GATTTGTGTT AGGACTAGTT GATATAATAT GGGGAATTTC TGGTCCCTCT 600  
 CAATGGGACG CATTCTTGT ACAAAATTGAA CAGTTAATTA ACCAAAGAAT  
 AGAAGAATTC GCTAGGAACC AAGCCATTTC TAGATTAGAA GGACTAAGCA 700  
 ATCTTATCA AATTACGCA GAATCTTTA GAGAGTGGGA AGCAGATCCT  
 ACTAATCCAG CATTAAAGAGA AGAGATGCGT ATTCAATTCA ATGACATGAA 800  
 CAGTGCCTT ACAACCGCTA TTCCCTTTT TGCAAGTCAA AATTATCAAG  
 TTCCCTTTT ATCAGTATAT GTTCAAGCTG CAAATTTACA TTTATCAGTT 900  
 TTGAGAGATG TTTCAGTGTGTT TGGACAAAGG TGGGGATTG ATGCCGCGAC  
 TATCAATAGT CGTTATAATG ATTTAACCTAG GCTTATTGGC AACTATACAG 1000  
 ATTATGCTGT ACGCTGGTAC AATACGGGAT TAGAACGTGT ATGGGGACCG  
 GATTCTAGAG ATTGGGTAAAG GTATAATCAA TTTAGAAGAG AATTAACACT 1100  
 AACTGTATTA GATATCGTTG CTCTGTTCCC GAATTATGAT AGTAGAAGAT  
 ATCCAATTG AACAGTTTCC CAATTAACAA GAGAAATTAA TACAAACCCA 1200  
 GTATTAGAA ATTGATGG TAGTTTCGA GGCTCGGCTC AGGGCATAGA  
 AAGAAGTATT AGGAGTCCAC ATTTGATGGA TATACTTAAC AGTATAACCA 1300  
 TCTATACGGA TGCTCATAGG GGTTATTATT ATTGGTCAGG GCATCAAATA  
 ATGGCTTCTC CTGTAGGGTT TTCGGGGCCA GAATTCACTT TTCCGCTATA 1400  
 TGGAACATATG GGAAATGCGAG CTCCACAAACA ACGTATTGTT GCTCAACTAG  
 GTCAGGGCGT GATAGAACAA TTATCGTCCA CTTTATATAG AAGACCTTTT 1500  
 AATATAGGG AAAATAATCA ACAACTATCT GTTCTTGACG GGACAGAATT  
 TGCTTATGGA ACCTCCTCAA ATTTGCCATC CGCTGTATAC AGAAAAAGCG 1600  
 GAACGGTAGA TTGCTGGAT GAAATACCGC CACAGAATAA CAACGTGCCA  
 CCTAGGCAAG GATTTAGTCA TCGATTAAGC CATGTTCAA TGTTTCGTT 1700  
 AGGCTTTAGT AATAGTAGTG TAAGTATAAT AAGAGCT (end hd-73)

(start HD-1) CCAACGT TTTCTGGCA GCATCGCAGT 1900

GCTGAATTAA ATAATATAAT TCCTTCATCA CAAATTACAC AAATACCTT  
 AACAAAATCT ACTAATCTG GCTCTGGAAC TTCTGTCGTT AAAGGGACCG 2000  
 GATTACAGG AGGAGATATT CTTCGAAGAA CTTCACCTGG CCAGATTCA  
 ACCTTAAGAG TAAATATTAC TGCAACATTA TCACAAAGAT ATCGGGTAAG 2100  
 AATTGCTAC GCTTCTACTA CAAATTACA ATTCCATACA TCAATTGACG  
 GAAGACCTAT TAATCAGGGT AATTTTCAG CAACTATGAG TAGTGGAGT 2200  
 AATTACAGT CGGGAAGCTT TAGGACTGTA GGTTTACTA CTCCGTTAA  
 CTTTCAAAT GGATCAAGTG TATTTACGTT AAGTGCCTAT GTCTTCAATT 2300  
 CAGGCAATGA AGTTTATATA GATCGAATTG AATTGTTCC GGCAGAAGTA  
 ACCTTGTAGG CAGAATATGA TTTAGAAAGA GCACAAAAGG CGGTGAATGA 2400  
 GCTGTTACT TCTTCCAATC AAATCGGGTT AAAAACAGAT GTGACGGATT  
 ATCATATTGA TCAAGTATCC AATTTAGTTG AGTGTGTTATC AGATGAATT 2500  
 TGTCTGGATG AAAAACAAAGA ATTGTCCGAG AAAGTCAAAC ATGCGAAGCG  
 ACTTAGTGAT GAGCGGAATT TACTTCAAGA TCCAAACTTC AGAGGGATCA 2600  
 ATAGACAACT AGACCGTGGC TGGAGAGGAA GTACGGATAT TACCATCAA

FIG. 9A

APPROVED	O. G. FIG.
BY	CLASS: SUBCLASS
DRAFTSMAN	

GGAGGGCGATG ACGTATTCAA AGAGAATTAC GTTACGCTAT TGGGTACCTT 2700  
 TGATGAGTGC TATCCAACGT ATTATATATCA AAAAATAGAT GAGTCGAAAT  
 TAAAAGCCTA TACCCGTTAT CAATTAAGAG GGTATATCGA AGATAGTCAA 2800  
 GACTTAGAAA TCTATTAAAT TCGCTACAAT GCAAAACATG AAACAGTAAA  
 TGTGCCAGGT ACGGGTTCCCT TATGGCCGCT TTCAGCCCAA AGTCCAATCG 2900  
 GAAAGTGTGG AGAGCCGAAT CGATGCGCGC CACACCTTGA ATGGAATCCT  
 GACTTAGATT GTTCTGTAG GGATGGAGAA AAGTGTGCC 3000  
 TCATTTCTCC TTAGACATTG ATGTAGGATG TACAGACTTA AATGAGGACC  
 TAGGTGTATG GGTGATCTT AAGATTAAGA CGCAAGATGG GCACGCAAGA 3100  
 CTAGGGAATC TAGAGTTTCT CGAAGAGAGAA CCATTAGTAG GAGAAGCGCT  
 AGCTCGTGTG AAAAGAGCGG AGAAAAAAATG GAGAGACAAA CGTGAAGAAAT 3200  
 TGGAATGGGA AACAAATATC GTTATAAAG AGGCAAAAGA ATCTGTAGAT  
 GCTTTATTG TAAACTCTCA ATATGATCAA TTACAAGCGG ATACGAATAT 3300  
 TGCCATGATT CATGCGGCAG ATAAACGTGT TCATAGCATT CGAGAAGCTT  
 ATCTGCCTGA GCTGTCTGTG ATTCCGGGTG TCAATGCGGC TATTTTGAA 3400  
 GAATTAGAAG GGC GTATTTT CACTGCATTC TCCCTATATG ATGCGAGAAA  
 TGTCAATTAAA AATGGTGTATT TTAATAATGG CTTATCCTGC TGGAACGTGA 3500  
 AAGGGCATGT AGATGTAGAA GAACAAAACA ACCAACGTTC GGTCCCTGTT  
 CTTCCGGAAT GGGAAAGCAGA AGTGTACCAA GAAGTTCGTG TCTGTCCGGG 3600  
 TCGTGGCTAT ATCCTTCGTG TCACAGCGTA CAAGGAGGGAA TATGGAGAAG  
 GTTGCCTAAC CATTCAATGAG ATCGAGAACAA ATACAGACGA ACTGAAGTTT 3700  
 AGCAACTGCG TAGAAGAGGAA AATCTATCCA AATAAACACGG TAACGTGTAA  
 TGATTATACT GTAAATCAAG AAGAATACGG AGGTGCCTAC ACTTCTCGTA 3800  
 ATCGAGGATA TAACGAAGCT CCTTCCGTAC CAGCTGATTA TGCCTCAGTC  
 TATGAAGAAA AATCGTATAC AGATGGACGA AGAGAGAACATC CTTGTGAATT 3900  
 TAACAGAGGG TATAGGGATT ACACGCCACT ACCAGTTGGT TATGTGACAA  
 AAGAATTAGA ATACTTCCA GAAACCGATA AGGTATGGAT TGAGATTGGA 4000  
 GAAACGGGAAG GAACATTAT CGTGGACAGC GTGGAATTAC TCCTTATGGA  
 GGAA (end HD-1)

FIG. 9B

APPROVED	O. G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

M D N N P N I N E C I P Y N C L S N P E V E V L G G E R I E  
 T G Y T P I D I S L S L T Q F L L S E F V P G A G F V L G L  
 V D I I W G I F G P S Q W D A F L V Q I E Q L I N Q R I E E  
 F A R N Q A I S R L E G L S N L Y Q I Y A E S F R E W E A D  
 P T N P A L R E E M R I Q F N D M N S A L T T A I P L F A V  
 Q N Y Q V P L L S V Y V Q A A N L H L S V L R D V S V F G Q  
 R W G F D A A T I N S R Y N D L T R L I G N Y T D Y A V R W  
 Y N T G L E R V W G P D S R D W V R Y N Q F R R E L T L T V  
 L D I V A L F P N Y D S R R Y P I R T V S Q L T R E I Y T N  
 P V L E N F D G S F R G S A Q G I E R S I R S P H L M D I L  
 N S I T I Y T D A H R G Y Y Y W S G H Q I M A S P V G F S G  
 P E F T F P L Y G T M G N A A P Q Q R I V A Q L G Q G V Y R  
 T L S S T L Y R R P F N I G I N N Q Q L S V L D G T E F A Y  
 G T S S N L P S A V Y R K S G T V D S L N E I P P Q N N N V  
 P P R Q E F S H R L S H V S M F R S G F S N S S V S I I R A  
 P T F S W Q H R S A E F N N I I P S S Q I T Q I P L T K S T  
 N L G S G T S V V K G P G F T G G D I L R R T S P G Q I S T  
 L R V N I T A P L S Q R Y R V R I R Y A S T T N L Q F H T S  
 I D G R P I N Q G N F S A T M S S G S N L Q S G S F R T V G  
 F T T P F N F S N G S S V F T L S A H V F N S G N E V Y I D  
 R I E F V P A E V T F E A E Y D L E R A Q K A V N E L F T S  
 S N Q I G L K T D V T D Y H I D Q V S N L V E C L S D E F C  
 L D E K Q E L S E K V K H A K R L S D E R N L L Q D P N F R  
 G I N R Q L D R G W R G S T D I T I Q G G D D V F K E N Y V  
 T L L G T F D E C Y P T Y L Y Q K I D E S K L K A Y T R Y Q  
 L R G Y I E D S Q D L E I Y L I R Y N A K H E T V N V P G T  
 G S L W P L S A Q S P I G K C G E P N R C A P H L E W N P D  
 L D C S C R D G E K C A H H S H H F S L D I D V G C T D L N  
 E D L G V W V I F K I K T Q D G H A R L G N L E F L E E K P  
 L V G E A L A R V K R A E K K W R D K R E K L E W E T N I V  
 Y K E A K E S V D A L F V N S Q Y D Q L Q A D T N I A M I H  
 A A D K R V H S I R E A Y L P E L S V I P G V N A A I F E E  
 L E G R I F T A F S L Y D A R N V I K N G D F N N G L S C W  
 N V K G H V D V E E Q N N Q R S V L V L P E W E A E V S Q E  
 V R V C P G R G Y I L R V T A Y K E G Y G E G C V T I H E I  
 E N N T D E L K F S N C V E E E I Y P N N T V T C N D Y T V  
 N Q E E Y G G A Y T S R N R G Y N E A P S V P A D Y A S V Y  
 E E K S Y T D G R R E N P C E F N R G Y R D Y T P L P V G Y  
 V T K E L E Y F P E T D K V W I E I G E T E G T F I V D S V  
 E L L L M E E

FIG. 10

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

(start HD-73) ATG GATAACAATC 400  
 CGAACATCAA TGAATGCATT CCTTATAATT GTTTAAGTAA CCCTGAAGTA  
 GAAGTATTAG GTGGAGAAAG AATAGAAACT GGTACACCC CAATCGATAT 500  
 TTCTTGTGCTG CTAACGCAAT TTCTTTGAG TGAATTGTT CCCGGTGCTG  
 GATTGTGTT AGGACTAGTT GATATAATAT GGGGAATT TTGTCCTCT 600  
 CAATGGGACG CATTCTTGT ACAAAATTGAA CAGTTAATTA ACCAAAGAAT  
 AGAAGAATTG GCTAGGAACC AAGCCATTTC TAGATTAGAA GGACTAAGCA 700  
 ATCTTATCA AATTACGCA GAATCTTTA GAGAGTGGGA AGCAGATCCT  
 ACTAATCCAG CATTAAAGAGA AGAGATGCGT ATTCAATTCA ATGACATGAA 800  
 CAGTGCCTT ACAACCGCTA TTCTCTTT TGCAAGTTCAA AATTATCAAG  
 TTCTCTTT ATCAGTATAT GTTCAAGCTG CAAATTACA TTTATCAGTT 900  
 TTGAGAGATG TTTCAGTGTGTT TGGACAAAGG TGGGGATTG ATGCCGCGAC  
 TATCAATAGT CGTTATAATG ATTTAACTAG GCTTATTGGC AACTATACAG 1000  
 ATTATGCTGT ACGCTGGTAC AATACGGGAT TAGAACGTGT ATGGGACCG  
 GATTCTAGAG ATTGGGTAAG GTATAATCAA TTTAGAAGAG AATTAAACACT 1100  
 AACTGTATTA GATATCGTTG CTCTGTTCCC GAATTATGAT AGTAGAAGAT  
 ATCCAATTG AACAGTTTCC CAATTAAACAA GAGAAATT TAACAAACCCA 1200  
 GTATTAGAAA ATTTGATGG TAGTTTCTGA GGCTCGGCTC AGGGCATAGA  
 AAGAAGTATT AGGAGTCCAC ATTTGATGGA TATACTTAAC AGTATAACCA 1300  
 TCTATACGGA TGCTCATAGG GGTTATTATT ATTGGTCAGG GCATCAAATA  
 ATGGCTTCTC CTGTAGGGTT TTCGGGGCCA GAATTCACTT TTCCGCTATA 1400  
 TGGAACATAG GGAAATGCAG CTCCACAAACA ACGTATTGTT GCTCAACTAG  
 GTCAGGGCGT GTATAGAACAA TTATCGTCCATT TTTATATAG AAGACCTTTT 1500  
 AATATAGGGA TAAATAATCA ACAACTATCT GTTCTTGACG GGACAGAATT  
 TGCTTATGGG ACCTCTCAA ATTTGCCATC CGCTGTATAC AGAAAAAGCG 1600  
 GAACGGTAGA TTGCTGGAT GAAATACCGC CACAGAATAA CAACGTGCCA  
 CCTAGGCAAG GATTTAGTCA TCGATTAAGC CATGTTCAA TGTTCGTTC 1700  
 AGGCTTTAGT AATAGTAGTG TAAGTATAAT AAGAGCT (end hd-73)  
 (start HD-1) CCAACGT TTTCTGGCA GCATCGCAGT 1900  
 GCTGAATTAA ATAATATAAT TCCTTCATCA CAAATTACAC AAATACCTT  
 AACAAAATCT ACTAATCTG GCTCTGGAAC TTCTGTCGTT AAAGGACCGAG 2000  
 GATTTACAGG AGGAGATATT CTTCGAAGAA CTTCACCTGG CCAGATTCA  
 ACCTTAAGAG TAAATATTAC TGCAACATTA TCACAAAGAT ATCGGGTAAG 2100  
 AATTGCTAC GCTTCTACTA CAAATTACA ATTCCATACA TCAATTGACG  
 GAAGACCTAT TAATCAGGGT AATTTTCAG CAACTATGAG TAGTGGGAGT 2200  
 AATTTACAGT CCGGAAGCTT TAGGACTGTA GGTTTACTA CTCCGTTAA  
 CTTTCAAAT GGATCAAGTG TATTTACGTT AAGTGCTCAT GTCTTCAATT 2300  
 CAGGCAATGA AGTTTATATA GATCGAATTG AATTGTTCC GGCAGAAGTA  
 ACCTTGAGG CAGAATATGA TTTAGAAAGA GCACAAAAGG CGGTGAATGA 2400  
 GCTGTTACT TCTTCCAATC AAATCGGGTT AAAAACAGAT GTGACGGATT  
 ATCATATTGA TCAAGTATCC AATTTAGTTG AGTGTTCATC AGATGAATT 2500  
 TGCTGGATG AAAAACAAAGA ATTGTCCGAG AAAGTCAAAC ATGCGAAGCG  
 ACTTAGTGAT GAGCGGAATT TACTTCAAGA TCCAAACTTC AGAGGGATCA 2600  
 ATAGACAAC AGACCGTGGC TGGAGAGGAA GTACGGATAT TACCATCAA  
 GGAGGCGATG ACGTATTCAA AGAGAATTAC GTTACGCTAT TGGGTACCTT 2700  
 TGATGAGTGC TATCCAACGT ATTATATACA AAAAATAGAT GAGTCGAAAT

FIG. 11A

APPROVED	O.G. FIG.
BY	
DRAFTSMAN	CLASS/SUBCLASS

TAAAAGCCTA TACCCGTTAT CAATTAAGAG GGTATATCGA AGATAGTCAA 2800  
 GACTTAGAAA TCTATTTAAT TCGCTACAAT GCAAAACATG AAACAGTAAA  
 TGTGCCAGGT ACGGGTTCCCT TATGGCCGCT TTCAGCCCCAA AGTCCAATCG 2900  
 GAAAGTGTGG AGAGCCGAAT CGATGCGCGC CACACCTTGA ATGGAATCCT  
 GACTTAGATT GTTCGTGTAG GGATGGAGAA AAGTGTGCCCG ATCATTGCA 3000  
 TCATTTCTCC TTAGACATTG ATGTAGGATG TACAGACTTA AATGAGGACC  
 TAGGTGTATG GGTGATCTT AAGATTAAGA CGCAAGATGG GCACGCAAGA 3100  
 CTAGGGAAATC TAGAGTTCT CGAAGAGAAA CCATTAGTAG GAGAAGCGCT  
 AGCTCGTGTG AAAAGAGCGG AGAAAAAAATG GAGAGACAAA CGTGAAAAAT 3200  
 TGBAATGGGA AACAAATATC GTTTATAAAG AGGCAAAAGA ATCTGTAGAT  
 GCCTTATTTG TAAACTCTCA ATATGATCAA TTACAAGCGG ATACGAATAT 3300  
 TGCCATGATT CATGCGGCAG ATAAACGTGT TCATAGCATT CGAGAAGCTT  
 ATCTGCCTGA GCTGTCTGTG ATTCCGGGTG TCAATGCGGC TATTTTGAA 3400  
 GAATTAGAAG GGC GTATTTT CACTGCATTC TCCCTATATG ATGCGAGAAA  
 TGTCAATTAAA AATGGTGATT TTAATAATGG CTTATCCTGC TGGAACGTGA 3500  
 AAGGGCATGT AGATGTAGAA GAACAAAACA ACCAACGTTG GGTCCTTGTT  
 CTTCCGGAAT GGGAAAGCAGA AGTGTACCAA GAAGTTCGTG TCTGTCCGGG 3600  
 TCGTGGCTAT ATCCTCGTG TCACAGCGTA CAAGGAGGGAA TATGGAGAAG  
 GTTGCCTAAC CATTGATGAG ATCGAGAACAA ATACAGACGA ACTGAAGTTT 3700  
 AGCAACTGCG TAGAAGAGGA AATCTATCCA AATAACACGG TAACGTGTAA  
 TGATTATACT GTAAATCAAG AAGAATAACGG AGGTGCGTAC ACTTCTCGTA 3800  
 ATCGAGGATA TAACGAAGCT CCTTCCGTAC CAGCTGATTAA TGCCTCAGTC  
 TATGAAGAAA AATCGTATAC AGATGGACGA AGAGAGAACATC CTTGTGAATT 3900  
 TAACAGAGGG TATAGGGATT ACACGCCACT ACCAGTTGGT TATGTGACAA  
 AAGAATTAGA ATACTCCCCA GAAACCGATA AGGTATGGAT TGAGATTGGA 4000  
 GAAACGGGAAG GAACATTTAT CGTGGACAGC GTGGAATTAC TCCTTATGGA  
 GGAA (end HD-1)

FIG. 11B

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

M D N N P N I N E C I P Y N C L S N P E V E V L G G E R I E  
 T G Y T P I D I S L S L T Q F L L S E F V P G A G F V L G L  
 V D I I W G I F G P S Q W D A F L V Q I E Q L I N Q R I E E  
 F A R N Q A I S R L E G L S N L Y Q I Y A E S F R E W E A D  
 P T N P A L R E E M R I Q F N D M N S A L T T A I P L F A V  
 Q N Y Q V P L L S V Y V Q A A N L H L S V L R D V S V F G Q  
 R W G F D A A T I N S R Y N D L T R L I G N Y T D Y A V R W  
 Y N T G L E R V W G P D S R D W V R Y N Q F R R E L T L T V  
 L D I V A L F P N Y D S R R Y P I R T V S Q L T R E I Y T N  
 P V L E N F D G S F R G S A Q G I E G S I R S P H L M D I L  
 N S I T I Y T D A H K G E Y Y W S G H Q I M A S P V G F S G  
 P E F T F P L Y G T M G N A A P Q Q R I V A Q L G Q G V Y R  
 T L S S T L Y R R P F N I G I N N Q Q L S V L D G T E F A Y  
 G T S S N L P S A V Y R K S G T V D S L D E I P P Q N N N V  
 P P R Q G F S H R L S H V S M F R S G F S N S S V S I I R A  
 P T F S W Q H R S A E F N N I I P S S Q I T Q I P L T K S T  
 N L G S G T S V V K G P G F T G G D I L R R T S P G Q I S T  
 L R V N I T A P L S Q R Y R V R I R Y A S T T N L Q F H T S  
 I D G R P I N Q G N F S A T M S S G S N L Q S G S F R T V G  
 F T T P F N F S N G S S V F T L S A H V F N S G N E V Y I D  
 R I E F V P A E V T F E A E Y D L E R A Q K A V N E L F T S  
 S N Q I G L K T D V T D Y H I D Q V S N L V E C L S D E F C  
 L D E K Q E L S E K V K H A K R L S D E R N L L Q D P N F R  
 G I N R Q L D R G W R G S T D I T I Q G G D D V F K E N Y V  
 T L L G T F D E C Y P T Y L Y Q K I D E S K L K A Y T R Y Q  
 L R G Y I E D S Q D L E I Y L I R Y N A K H E T V N V P G T  
 G S L W P L S A Q S P I G K C G E P N R C A P H L E W N P D  
 L D C S C R D G E K C A H H S H H F S L D I D V G C T D L N  
 E D L G V W V I F K I K T Q D G H A R L G N L E F L E E K P  
 L V G E A L A R V K R A E K K W R D K R E K L E W E T N I V  
 Y K E A K E S V D A L F V N S Q Y D Q L Q A D T N I A M I H  
 A A D K R V H S I R E A Y L P E L S V I P G V N A A I F E E  
 L E G R I F T A F S L Y D A R N V I K N G D F N N G L S C W  
 N V K G H V D V E E Q N N Q R S V L V L P E W E A E V S Q E  
 V R V C P G R G Y I L R V T A Y K E G Y G E G C V T I H E I  
 E N N T D E L K F S N C V E E E I Y P N N T V T C N D Y T V  
 N Q E E Y G G A Y T S R N R G Y N E A P S V P A D Y A S V Y  
 E E K S Y T D G R R E N P C E F N R G Y R D Y T P L P V G Y  
 V T K E L E Y F P E T D K V W I E I G E T E G T F I V D S V  
 E L L L M E E

FIG. 12